

ABSTRACT OF DISCLOSURE

The invention includes compositions, devices, systems and methods for mitigating odors, pollutants and toxins from a gaseous or liquid environment. The present invention relates to devices that contain a formulation for removing foul odors from the air. In certain embodiments the present invention provides odor-mitigating reagents that are substantially incapable of leaching from the device during ordinary use. The present invention also contemplates applications where the invention can be safely worn in contact with the user's skin or hair. Certain embodiments of the invention therefore particularly relate to devices such as diapers, shoe liners, sanitary pads, wound dressings, face masks and the like. Another aspect of the invention contemplates applications wherein the device can be used in indoor and outdoor settings where it is desirable that the odor-controlling reagents not leach out of the device as a result of contact with liquids. Related embodiments of the invention include landfill odor abatement covers and various interior and industrial air fresheners.